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"The Textile Industry," 2 pp, (ID 1297043).

RUSSIAN, mo per, Tekstil Prom, No 6, 1955.

G-2, GSUSA G-5411

USSR
Economic

The Textile Industry, No 8; No 9, Table of Contents
Only, 4 pp.

RUSSIAN, per, Tekstilnaya Press, No 8, No 9, 1955,
Moscow.

~~SECRET~~
A.C.S., I, G-5800

31,319

USSR
Econ

Peroxide Bleaching of Cotton and Linen Fabrics, by
M. Gershov, V. M. *Gershov*, A. S. *Korovin*, 5 pp.
RUSSIAN, per, Tekst Prom, Vol X, ^{V. 7010} 1955, pp 42, 43.

INSDOC-T2134

SLA 61-14540

Sci
Aug 59

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Dynamometer for Determining the Strength and Elongation of the Running Thread, by A. Krylov, N. Krupskiy.

RUSSIAN, Ser., Tekstilnaya Prom, Vol. XV, No 11, 1955,
pp 38, 39.

CSIR-3279

Sci

Aug 59

95,405

Effect of Stress on Yarn Elongation, by V. & K.
Ponomarev.

RUSSIAN, per, Tekstil'naya Press, Vol XV, No 12, 1955,
pp 46, 47.

CSIRO-3280

Sci

Aug 59

95, 408

Enant, A New Polyamide Fiber, by Strepikheyev,
Topchibashev, Shtein, 4 pp.

RUSSIAN, per, Tekstil'naya Prom, No 1, Jan
1956, pp 33, 34.

ACSI, G-9625

Sci - Chemistry

54, 714

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3-2780

RUSSIAN, per, Tekstil Prom, Vol XVI, 1956, pp 16-19

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New Method of Distributing the Size on the Width
of the Warp, by V. M. Rybakova.

RUSSIAN, per, Tekstil Prom, Vol XVI, 1956,
pp 27-29.

CSIRO

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Aug 62

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Drafting Force Theory, by S. Kovner, 29 pp.

RUSSIAN, per, Tekstil'naya Prom, Vol XVI, No 2-3,
1956, pp 26-31, 20-24.

SLA R-3671

Sci

Aug 59

95,403

Trends in the Development of Cotton Combing Techniques, by A. N. Vanchikov.

RUSSIAN,
~~RUSSIAN~~, per, Tekstilnaya Prom, Vol XVI, No 3,
1956, pp 31-34.

CSIRO

Sci - Eng
Aug 62

207, 244

Rationalizing the Technological Processing of
Staple Fibre in the Worsted Spinning Mill, by G. O.
Lezhebriukh, T.V.Kononenko

RUSSIAN; per, Tekstilnyy Prom, No 4, 1956, pp
27-31.

ASLIB-GB112

Sci

Jul 59

92,699

Mechanical Properties of Synthetic Fibers, by A. A
Konkin, G. I. Kudryavtsev, 14 pp.

RUSSIAN, no per, Tekstil Prom, Vol XVI, No 6,
Moscow, Jun 1956, pp 26-32.

CIA/00-U 3,055,303

USSR

Econ Chemical Industry, textiles

57,076

New Method of Doubling Rovings. I. Description
of the Method, by I. I. Finkel'shtein.

RUSSIAN, per, Tekstil Prom, No 6, 1956, pp 33-36.

ALL RTS 2079

Sci - Chem

Nov 62

217,540

60-18489

Voyevodina, N. P.
PULSATOR APPARATUS FOR FATIGUE TESTS ON
FIBERS. [1960] 7p. 12 refs.
Order from LC or SLA mi\$1.80, ph\$1.80 60-18489

1. Fibers--Fatigue
1. Voyevodina, N. P.

Trans. of Tekstilnaya Promyshlennost' (USSR) 1956,
v. 16, June, p. 51-52.

The apparatus permits the fiber to be tested by a
method which is based on the constancy in each cycle
of a given deformation quantity.

143,025

Office of Technical Services

(Materials--Textiles, TT, v. 5, no. 3)

Device With Radioactive Transmitting Element for
Control of Silver Unevenness, by E. D. Pismannik et al.

RUSSIAN, per, Tekhnika Prom, Vol XVI, No 7, 1956,
pp 49-52.

Co-Op Tr Sch Tr 397

Sci - Min/met
Nov 57

55,101

New Worsted Spinning Machines, by G. Krushev.

RUSSIAN, per, Tekstil Prom, Vol XVI, No 8, 1956, p
16.

¹
AS 12-00112

Sci

Aug 59

95, 404

Utilization of False Twist in Intermediate
Spinning Products, by P. I. Aristov.

~~TEXT~~

RUSSIAN, per, Tekstil' Prom, No 7, 1956,
pp 32-34.

CSIRO

Sci - Ingr
May 62

196, 417

Improvement of the Work on Combing Machines, by
Trompeter.

RUSSIAN, ~~1st~~, Tekstil Prom, No 9, 1956, pp
57, 58. ~~K~~

ASLIB-GE112

Sci

Aug 59

95,419

Problems of Chemical Transformation of Cellulose
in Peroxide Bleaching, by M. P. Kozlov.

RUSSIAE, per, Tekstil Prom, Vol XVI, No 10,
1956, p 43.

Co-op Tr Sch Nr 402

Sci - Chemistry
Nov 57

55,126

Erahov, B. Ya. and Pukha, P. E.
EXPERIENCIA OBTENIDA EN LA ELABORACION DEL
YUTE EN LA FABRICACION DE SACOS (Opyt Perera-
botki Dribusa v Meshochennu Proizvodstva) (Experience
Obtained in Jute Elaboration for Sack Manufacture).
9p. CID: 62-207.

Order from OIS, ETC or CID \$0.80 62-29207

Trans. in Spanish of Tekstil'naya Promyshlennost'
(USSR) 1956, v. 16, no. 10, p. 53-54.

DESCRIPTORS: Fibers (Natural), *Bags (Containers),
Textiles.

(Materials--Textiles, TT, v. 10, no. 7)

62-29207

- I. Title: Jute
- I. Erahov, B. Ya.
- II. Pukha, P. E.
- III. CID-62-207
- IV. Centro de Información
y Documentación,
Madrid (Spain)

Office of Technical Services

Effect of De-Aeration of Viscoso on the
Spinning Process, by K. E. Perepelkin and
A. I. Meos.

RUSSIAN, per, Tekh Prom, Nov 1956, pp 12 -13.

ASLIB-112

Sci

Aug 58

72,507

Dyeing of Viscose Staple on Continuous Cotton
Dyeing Machines. HK-110., by K. A. Bokin

RUSSIAN, per, Tekstilnaya Promyshlennost, Vol. XVI,
pp 33-34. 1956

C.S.I.R.O.
Chief Librarian

Sci

May 60

116,154

61-14541

I. Fridman, V. M.

Fridman, V. M.
APPLICATION OF SONIC AND ULTRASONIC VIBRA-
TIONS IN FABRIC DYEING. [1961] 11p.
Order from ODS or SLA \$1.60 61-14541

Trans. of Tekstil'naya Promyshlennost' (USSR) 1956,
v. 16, no. 12, p. 34-36.

DESCRIPTORS: *Dyes, *Textiles, Processing,
*Ultrasonics, *Vibration.

Vibrations of 0.1, 3, 22, 175 and 500 kc/sec were used
on viscose, cotton, wool, silk, Perlon, and other
fabrics. Dyeing was accelerated and the depth of color
increased under sonic vibrations although the effect was
insignificant with dense fabrics. Acceleration was
furthered by simultaneous mechanical vibration. The
effect at various ultrasonic frequencies depended upon
the fabric, but it was greater than with sonic vibra-
tions. The depth of shade increased with increasing
intensity. Highly elastic vibrations intensified the
(Materials-Textiles, TT, v. 6, no. 4) (over)

177634

Office of Technical Services

Tarasov, S. V.
HILATURA DIRECTA DEL YUTE (Bezrovnichnoe
Pryedanie Dzhuta) (Direct Spinning of Jute). 17p.
CID: 62-220.
Order from OTS, HTC or CID \$0.80 62-2922)

Trans. in Spanish of Tekstil'naya Promyshlennost'
(USSR) 1956, v. 16, no. 12, p. 54-59.

DESCRIPTORS: *Threads, Textiles.

(Materials, TT, v. 10, no. 7)

62-29220

- I. Title: Jute
- I. Tarasov, S. V.
- II. CID-62-220
- III. Centro de Información
y Documentación,
Madrid (Spain)

Office of Technical Services

Transport of Thread by Means of a Trolley Electric
Car, by Kipnis, 3 pp. UNCLASSIFIED

RUSSIAN, per, Tekstil Prom, No 12, 1956, p 69.

ACBI H-6374

USSR
Econ
Jul 60

119,742

(HY-3908/1).

Jubilee of Prof V. Ya. Zotikov, 3 pp.

RUSSIAN, per, Tekstil Prom, No 1, 1957, p 68.

JPRS-1971-N

Sci - Misc

USSR

Biog

Nov 59

101, 624

High Speed Formation of Polyamide Fibers, by
G. I. Kulryavtsev, 6 p.

RUSSIAN, per, Tekstil'naya Promyshlennost, Vol XVII
No 2, pp 15-16.

SLA 60-10266

Sci
Apr 60
Vol III, No 3

112,013

Vibratory Thread Guide for a Spinning Machine, by
E. D. Mizonov.

RUSSIAN, per, Tekstil Prom, Vol XVII, No 4, 1957,
pp 22-25.

ATS RJ-1747
ATS 62K241

Sci -- *st engr*
Jul 59

90,470

Synthetic Fibre, by Z. A. Mazulina, et al.
UNCL

RUSSIAN, per, Tekstil Prom., Vol XVII, No 5,
1957, pp 6, 7.

DSIR Lending Library Unit M.75 74

Sci - Chem
Apr 59

SEA 69-15712
ITC 62-17143
83,979

New Method of Obtaining Viscous Solutions in One
Apparatus, by E. M. Bogdanovskiy, et al.

1957
RUSSIAN, part, Khimicheskii Protsess No 5, 1957, pp 11-15.

764?
Co-op Trans Ech 572

Sci - Ingr
Mar 59

82,725

61-14542

Korikovskiy, P. K.
PRODUCTION OF TWO-PLY TWISTED YARN ON THE
SPINNING MACHINE. [1961] 4p. (2 figs. omitted).
Order from OTS or SLA \$1.10 61-14542

Trans. of Tekstil'naya Promyshlennost' (USSR) 1967,
v. 17, no. 5, p. 19-21.

DESCRIPTORS: *Threads, Textile industry *Machines,
Production.

This method makes it possible to combine the process
of spinning one of the threads with the process of
twisting and doubling it with the other thread. (Author)

(Materials--Textiles, TT, v. 6, no. 1)

1. Title: Spinning
1. Korikovskiy, P. K.

NLL/S 828.7 1965
C10981)
161720

Office of Technical Services

Small-Size Carding Machine CHMM-450. I,
Description of the Construction, by I. S.
Shuleshko, E. A. Kopelevich.

RUSSIAN, per, Tekstil' Prom, Vol XVII,
1957, pp 22-26.

CSIRO 4-34

Sci - Engr
May 62

196, 434

(NY-7024)

Designing an Automatic Factory, by V. G.
Ivliyev, 13 pp.

RUSSIAN, per, Tekstil Prom, May 1957.
pp 30-35.

JPRS 13561

193,894

Sci - Progr

Apr 62

The Small Combing Machine ChMM-450. I.
Description of Its Construction, by Ye. A.
Kopelevich, I. S. Shuleshko, 22 pp.

RUSSIAN, per, Tekstil Prom, Vol XVII, No 7,
1957, pp 22-26.

SLA 60-17780

CSIRD

Sci

129,432

OTS, Vol IV, No 3

Oct 60

Small-sized Carding Machine ChMM-450. 11.
Industrial Tests.

RUSSIAN, per, Tekstilnaya Promyshlennost, ^vol XVII,
No 7, 1957, pp 26-29.

CSIRO

Oct. 62

TT-63-23753

Bystrov, A. M.
SOME RESULTS OF INVESTIGATION OF FABRIC
TENSIONS, PRODUCED BY THE ROLLER COMPEN-
SATOR (Nekotorye Rezul'taty issledovaniya
Natyazhenii Tkani. Sozdavaemykh Rolikovym
Kompensatorom) tr. by P. Thistekun-alte. [1963] [24]p
(foreign text included). [CSIRO] no. 5789
Order from OTS, SLA, or ETC \$2.60 TT-63-23753

Trans. of Tekstil'naya Promyshlennost' (USSR) 1957,
v. 17 [no. 8] p. 36-40.

DESCRIPTORS: *Textiles, Machines, Manufacturing
methods, Stresses, Industrial equipment.

(Materials--Textiles, TT, v. 11, no. 1)

- I. Bystrov, A. M.
- II. CSIRO Trans-5789
- III. Commonwealth Scientific
and Industrial Research
Organization (Australia)

Office of Technical Services

N Continuous Scouring and Washing Of Worsted Dress
Material by F.I. Raikhlin and M.I. Antonova.

RUSSIAN, per, Tekstilnaya Promyshlennost, Vol XVII,
No 10, 1957, pp 43-45

CSIRO

Oct. 62

Textile Engineering: The Basis Of Technical Progress
In the Textile Industry. by A.S. Velikovskiy.

RUSSIAN, per, Tekstilnaya Promyshlennost, XVII,
No 11, 1957, pp 43-48.

CSIRO

Oct. 62

On the Deformation of Unknown Carbon Fiber, by
Yu. A. Mironov, 1 p.

RUBSIKIZH, par, Tekhnika Pross 1957,
Vol XVII, No 12, pp 16-17.

BLA 59-17430

Sci

Feb 60

Vol 3, No 9

107097

Records of Investigation of Fabric Tensions
Produced by the Roller Compensator, by
A. G. Gerasimov.

RUSSIAN, per, Tekstil'naya Promyshlennost,
Vol. XVII, 1957, pp 35-40.

CSIRO/No 5700

Sci-M/M

Oct 63

15 676

GE-1

VLASOV P. V.

Utilization of radioactive isotopes in investigating formation
and structure of textiles

Die Anwendung radioaktiver Isotope bei der Untersuchung
der Gewebekonstruktion und -struktur

Tekstil'naya Prom., 18, No. 1, 29-31 (1958)

German

E u r a t o m

Some Characteristics of Flax Fibre Hot-Water Retting
and Steaming, by A. I. Dimitriyeva, et al.

UNCLASSIFIED

RUSSIAN, per, Tekstil'naya Prom, Vol XVIII, No 2,
pp 10-15.

*DSIR/TCL 111

Sci - Phys
Nov 58

Investigation of Relationship Between
Regularity of Lap and Card Sliver, by
K. M. Fustanover. USCL

RUSSIAN, per, Tekstil Prom, No 2, 1958,
pp 28-31.

DSIR LLW M.579

(loan)

USBR
Econ
Feb 60

108,364

Instrument for the Determination of Tension
Between Traveller and Bobbin, by Y. D.
Mizonov.

RUSSIAN, per, Tekstil Prom, No 1, 1958,
pp 25-27.

CSIRO

CTS 63-16978
190,449

Sci - Engr
Apr 62

High Speed Spinning of Polyamide Fibres,
by A. L. Kudryatsev.
RUSSIAN, per, Tekstil. Prom., No 2, 1950,
pp 15-16.
GB/256/T.701.

Sci -
Jul 67

504,704

Kochetkov, I. S.
EXCELLENT STARCH SUBSTITUTE FOR SIZING.
25 June 58, 2p.
Order from OTS or SLA \$1.10

61-14543

Trans. of Tekstil'naya Promyshlennost' (USSR)
1958, v. 18, no. 2, p. 62.

DESCRIPTORS: *Cotton textiles, *Starches,
*Substitutes, Sulfites, Cellulose.

The use of sulphite-cellulose extracts for sizing cotton warps is discussed. The advantage of this product is due to the fact that it is a cheap waste product of the cellulose and paper industries, has a good adhesive property, can be used in dry finely-powdered state or in the form of a thick solution and is readily soluble in water without heating.

(Materials--Textiles, TT, v. 6, no. 1)

61-14543

1. Title: Sizing
1. Kochetkov, I. S.

161729

Office of Technical Services

Dyeing Wool and Fabrics by the Adsorption
Method, by V. V. Brazauskas, V. V. Klusis. UNCL

RUSSIAN, per, Tekstil Prom, No 3, 1958,
pp 37-40.

DSIR LIU RTS 1025

Sci - Chem
Jul 59

90,689

New Means of Intra-Factory Transport. UNCLASSIFIED
RUSSIAN, per, Tekstil Prom, No 3, 1958, pp 49, 50.

ACSI H-6297 A
ID 2144853

USSR
Econ
Jul 60

119,752

Concerning Comfortable and Attractive Special
Clothing. UNCLASSIFIED

RUSSIAN, per, Tekstil Prom, No 3, 1958, p 52.

ACSI H-6297 B
ID 2144853

USSR
Econ
Jul 60

119,753

(DC-2550-D/1)

Birthday of Professor G. H. Kukin, 2 pp.

RUSSIAN, per, Tekstil'naya Prom, No 4, 1958.

JPRS-L-1813-D

USSR

Biog

Sci - Misc

Aug 59

Nikolaeva, N. S., Mogilevskii, E. M., and
Lia'kova, Z. K.

MEASUREMENT OF THE DEGREE OF POLYMERIZA-
TION OF CELLULOSE FROM THE SPECIFIC
VISCOSITY OF ITS SOLUTION IN AN ORGANIC
BASE. [1963] 7p. 6 refs.

Order from OTS or SLA \$1.10

63-18438

Trans. of Tekhn. [i.e.] Prom. [i.e.] (USSR)
1958, v. 18, no. 4, p. 9-11.

DESCRIPTORS: *Cellulose, *Polymerization, Viscosity,
Rayon, Organic solvents, Measurement, Mathematical
analysis.

The specific viscosity of cellulose may be determined
in an aqueous solution of organic base without an inert
gas atmosphere. For cellulose in triethylbenzyl-
ammonium hydroxide, there was obtained $5.7 \cdot 10^{-4}$
(Materials--Textiles, TT, v. 10, no. 11) (over)

63-18438

I. Nikolaeva, N. S.
II. Mogilevskii, E. M.
III. Lia'kova, Z. K.

Office of Technical Services

Deformation of Wool Fibres During the Spinning
Process, by A. Dudnik.

RUSSIAN, per, Tek Prom', Vol XVII, No 4,
1958, pp 13-17.

CSIRO 4151

Sci. - Engr
Aug 62

211, 213

Bytling of Sample Fibers With New Type of
Centrifugal Apparatus, by R. S. Adelman. USSR

RUSSIAN, per, Tekstil Prom, Vol XXVIII, No 4,
1958, pp 58, 59.

DSIR LLU M.634

(loan)

Sci - Engr

108,363

Feb 60

Finger, G. G., Pakshver, A. B., and Mogilevskii,
E. M.
INVESTIGATION OF THE DESULFURIZATION
PROCESS OF VISCOSE FIBERS, [10 Oct 63] 9p 11 refs
Order from OTS, SLA, or ETC \$1.10 TT-64-10858

Trans. of Tekstil'naya Promyshlennost' (USSR) 1958
[v. 18] no. 5, p. 17-19.

(Materials--Textiles, TT, v. 12, no. 2)

TT-64-10858

I. Finger, G. G.
II. Pakshver, A. B.
III. Mogilevskii, E. M.

Office of Technical Services

Automatic Draft Regulators, by A. G.
Sevostianov.

RUSSIAN, per, Tekstil Prom, No 5, 1958,
pp 20-24.

CSIRO

Sci - Engr
USSR Econ
Apr 62

190,447

Apparatus for Determining the Capillarity of
Fabrics, by A. N. Braslavskiy.

RUSSIAN, per, Tekstil Prom, Vol XVIII, No 5,
1958, pp 53-55.

DSIR LLU M.1740
(loan)

Sci - Engr

Oct 60

128,872

Automatic Flow Line, in Cotton Spinning,
by N. I. Sviatoslavov.

RUSSIAN, per, Tekstil Prom, No 6, 1958,
pp 14-17.

CSIRO

Sci - Engr
USSR
Econ
Apr 62

190,448

Revolving Flat Card With a Production of
15 Kg/hr, by F. T. Aleksandrov, et al.

RUSSIAN, per, Tekstil Prom, No 6, 1958,
pp 17-19.

CSIRO

Sed - Engr
Apr 62

190,450

Molseyenko, M. M.
CHANGE IN THE STRUCTURE OF SEWING
THREADS. [1961] 9p.
Order from OTS or SLA \$1.10 61-14544

Trans. of Tekstil'naya Promyshlennost' (USSR)
1958, v. 18, no. 6, p. 56-60.

DESCRIPTORS: *Threads, Processing, USSR.

Further improvement of the quality of sewing threads
could be obtained by increasing the production of double-
twisted threads, especially those cabled 4-fold (2 x 2).
Simultaneous change-over of 50% of the double-twisted
thread cabled 6-fold to double-twisted cabled 4-fold
would make it possible to replace, without increasing,
the manufacturing costs and additional equipment,
20-25% of single-twisted threads by double-twisted ones
and to increase the specific gravity of double-twisted
threads by up to 40%. (Author)

(Materials--Textiles, TT, v. 6, no. 1)

61-14544

I. Molseyenko, M. M.

161726

Office of Technical Services

Experiences in Modernization of Spinning
Machinery, by I. V. Popov.

RUSSIAN, per, Tekstil Prom, No 7,
1958, pp 23-26.

CSIRO

Sel - Ingr
Jun 62

199,225

Recommendations of a Conference of New
Techniques and Technology in Cotton
Spinning,

RUSSIAN, per, Tekstil Prom, No 7,
1958, pp 26-28.

CSIRO

Sci - Mgr
Jun 62

199,226

Orlov, V. M., Berkut, A. Ye., and Komyak, N. I.
NEUTRALIZATION OF ELECTROSTATIC CHARGES
ON FIBROUS MATERIALS. 1959, 2p. 1 ref.
Order from OTS or SLA \$1.10 61-14545

Trans. of Tekstil'naya Prom[yahlennoost'] (USSR) 1958,
v. 18, no. 7, p. 49-50.

DESCRIPTORS: Textiles, Paper, Static electricity,
*Static dischargers.

The NS-5 neutralizer, developed at the Lenin Electrical
Institute at Leningrad for the neutralization of charges
on paper during printing on flat-printing typographic
machines, was found to be satisfactory for use in the
textile industry.

(Engineering--Electrical, TT, v. 6, no. 1)

61-14545

I. Orlov, V. M.
II. Berkut, A. Ye.
III. Komyak, N. I.

161731

Office of Technical Services

Increasing the Output and Raising the Quality of
Fabrics for Special and Work Clothing, 3 pp.
UNCLASSIFIED

RUSSIAN, per, Tekstil Prom, No 7, 1958, p 67.

ACSI H-6373

USSR
Econ
Jul 60

119,739

Chemical Fibers - Based on the Potential Develop-
ment of the Textile Industry, 1958/59

RUSSIAN, per, Tekstil Prom, No 8, 1958, pp 1-4.

ACBI, H-4019

Sci - Chem

Dec 59

104,350

Utilization of New Synthetic Fibers in the Woolen
Industry, by T. V. Kononenko, N. I. Melina, N. P.
Antipova, V. V. Rozhkova, V. V. Vasilyeva.

8

RUSSIAN, per, Tekstil Prom, No 8, 1958, pp 10-14.

ACSI, H-4019

Sark -

USIR

Econ

Dec 59

104,351

Utilization of Synthetic Fibers in Every Day Silk
Fabrics, by I. N. Babkina, S. S. Byushgens, I. A.
Dmitriyeva.

RUEBIAN, per, Tekstil Prom, No 8, 1958, pp 15-17.

ACSI, H-4019

USSR

Econ

Dec 59

104,362

Increasing the Comb Delivery Capacity of Combing
Machines, by A. Romanova, N. Klotavug.

RUSSIAN, per, Tekstil Promy, Vol XVIII, No 9,
1958, pp 20-22.

C. S. I. R. O. T4406

Sol

May 60

115,683

The Transparency of Dress Fabrics to
Ultraviolet and Violet-Blue Rays, by P. T.
Korodersabkin. UCL

RUSSEIAN, per, Tekstil Prom, Vol XVIII, No 9,
1958, pp 51-53.

DSIR LII/ M.826

(loan)

Sci - Chem; Phys
Feb 60

109,459

Adsorption of Various Polymers,
Solutions of Surface Active Agents, by
T. M. Bogdanovskiy, et al. USSR

RUSSIAN, per, Tekstil Prom, No 11, 1958,
pp 9-12.

OTS 63-18243
DSIR LLU M.932

(loan)

Sec - Chem

108,365

Feb 60

The Manufacture of Artificial Threads, by G. M.
Kanner, T. A. Nekrasova, O. M. Golosenko,
4 pp.

RUSSIAN, per, Tekstil Prom,
pp 16, 17.

ACSI, H-A017, A

USSR

Econ

Oct 59

99,521

CER-Instrument for Measuring Sliver Irregularity
Devised at the Control Research Institute of the
Cotton Industry, by V. M. Kan

RUSSIAN, per, Tekstil'naya Progresslemost,
Vol. XVIII, No 11, pp 36, 1958

C.S.I.R.O. 4588

Sci

115,326

Apr 60

A Study of the Process of Detaching and Piercing
on Combing Machines, by K. I. Badalov.

RUSSIAN, per, Tekstil Prom, Vol XVIII, No 12,
1958, pp 32-36.

DSIR LLU M.1845

(loan)

Sci - Engr

Oct 60

61-13169
128,871

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